

IN THE CLAIMS AMEND

1-20 (cancelled)

21. (currently amended): An ocular apparatus comprising:

- a housing member configured to be at least partially placed beneath one of the upper and lower eyelids, and directly adjacent an eye of a patient;

- a medicament containment member associated with the housing; and,

- a handle member being operably connected to the housing;

~~- at least one of:~~

~~- a lateral straddling member; and~~

~~- a medial straddling member;~~

~~--wherein the housing member in combination with the handle member cooperate with a corner of the patient's eye to maintain registered placement of the ocular apparatus the lateral and medial straddling members are each configured for direct insertion into, and cooperation with one of the corners of the eye of the patient to, in turn, register the placement of the housing member on the eye.~~

22. (currently amended): The apparatus of claim 21 wherein ~~further comprising a handle member~~, the handle member comprises a first handle region and a second handle region extending outwardly from the handle member, the first and second handle regions being ~~being~~ spaced apart a predetermined distance, a ~~a~~ lateral straddling member being associated with the first handle region and a ~~a~~ medial straddling member being associated with the second handle region.

23. (previously presented): The apparatus of claim 22 wherein at least one of the first and second handle regions includes a gripping region, the gripping region facilitating the grasping of the handle region by a user.

24. (currently amended): The apparatus of claim 21 wherein the medial and lateral straddling members have a width which is such that the opening and closing of the eye is substantially unobstructed[[-]].

25. (previously presented): The apparatus of claim 21 wherein at least one of the straddling members includes a width which facilitates retention of an eyelid of a patient in an open position.

26. (previously presented): The apparatus of claim 21 wherein at least one of the medial and lateral straddling members are substantially flexible so as to facilitate biasing the straddling members against the corner of the eye.

27. (Cancelled)

28. (Cancelled)

29. (previously presented): The apparatus of claim 21 further comprising means for biasing the medial and lateral straddling members against the corner of the eye.

30. (previously presented): The apparatus of claim 21, further comprising a current distribution member in electrical communication with the medicament containment member.